

(C) WPI/Derwent

AN - 2001-428055 [46]

AP - JP19990325674 19991116

CPY - SEKI

DC - A17 A32 A95

FS - CPI

IC - C08J9/06 ; C08L21/00 ; C08L23/04

MC - A02-A06E A04-G01E A07-A02A1 A12-S04A2 A12-T04B

PA - (SEKI ) SEKISUI CHEM IND CO LTD

PN - JP2001139713 A 20010522 DW200146 C08J9/06 005pp

PR - JP19990325674 19991116

XA - C2001-129979

XIC - C08J-009/06 ; C08L-021/00 ; C08L-023/04

**AB - JP2001139713 NOVELTY** - The polyethylene group resin cross-linked foam consists of 100 weight parts (wt.pts) of polyethylene group resin and 5-200 wt.pts of rubber material whose compression permanent deformation value is 60% or less. The polyethylene group resin is obtained using metallocene compound containing tetravalent transition metal, as polymerization catalyst.

- USE - For use as in-vehicle fitting cushioning material (claimed).

- ADVANTAGE - The polyethylene group resin cross-linked foam is lightweight, and has excellent flexibility, mechanical strength and shape recoverability.

- (Dwg.0/0)

**IW - POLYETHYLENE GROUP RESIN CROSS LINK FOAM VEHICLE FIT CUSHION MATERIAL COMPRISE POLYETHYLENE GROUP RESIN OBTAIN METALLOCENE COMPOUND**

**CATALYST****RUBBER MATERIAL**

**IKW - POLYETHYLENE GROUP RESIN CROSS LINK FOAM VEHICLE FIT CUSHION MATERIAL COMPRISE POLYETHYLENE GROUP RESIN OBTAIN METALLOCENE COMPOUND**

**CATALYST****RUBBER MATERIAL**

NC - 001

OPD - 1999-11-16

ORD - 2001-05-22

PAW - (SEKI ) SEKISUI CHEM IND CO LTD

**T1 - Polyethylene group resin cross-linked foam used as in-vehicle fitting cushioning material, comprises polyethylene group resin obtained using metallocene compound as polymerization catalyst, and rubber material**

A01 - [001] 018 ; R00326 G0044 G0033 G0022 D01 D02 D12 D10 D51 D53 D58 D82 ; M9999 M2073 ; H0000 ; H0011-R ; S9999 S1309-R ; P1150 ; P1161

- [002] 018 ; ND01 ; Q9999 Q7954 Q7885 ; Q9999 Q9234 Q9212 ; Q9999 Q9289 Q9212 ; Q9999 Q9325 ; K9745-R ; B9999 B3872 B3838 B3747 ; B9999 B4842 B4831 B4740 ; B9999 B4035 B3930 B3838 B3747 ; B9999 B4091-R B3838 B3747 ; B9999 B3894 B3838 B3747

- [003] 018 ; D01 D62 D61-D68 Tr-R ; C999 C033 C000 ; C999 C293

A02 - [001] 018 ; R00708 G0102 G0022 D01 D02 D12 D10 D19 D18 D31 D51 D53 D58 D76 D88 ; R00806 G0828 G0817 D01 D02 D12 D10 D51 D54 D56 D58 D84 ; H0022 H0011 ; M9999 M2722 M2711 ; H0124-R ; S9999 S1309-R ; P0328 ; P1741 ; P0351 ; P0362

- [002] 018 ; ND01 ; Q9999 Q7954 Q7885 ; Q9999 Q9234 Q9212 ; Q9999 Q9289 Q9212 ; Q9999 Q9325 ; K9745-R ; B9999 B3872 B3838 B3747 ; B9999 B4842 B4831 B4740 ; B9999 B4035 B3930 B3838 B3747 ; B9999 B4091-R B3838 B3747 ; B9999 B3894 B3838 B3747

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